

IN THE SPECIFICATION

Please replace the paragraphs beginning at page 1 line 4 with the following rewritten paragraphs:

--Generally, sockets are displayed with cardboards and styrofoam for sale. Another way is to place it inside a toolbox and sell it as a set. Traditionally packages and ways of display have high chances of getting the products stolen. Referring to Fig. 1, a prior art comprises a hanging body 71, one end having a protruded locking part 72 ~~which for attaching a socket can sleeve on thereto~~. This can only display one socket at a time and the socket is completely exposed outside. This does not make the product attractive, and if the socket falls accidentally, it will cause damages.

Referring to Fig. 2, illustrated is another prior art which is a hanging device for storing and displaying a socket. It mainly comprises a hanging part 73, its board surface ~~having~~ includes a plurality of holes formed therein ~~A and a hanging hole is disposed on top of the plurality of formed and located above the~~ holes. The back of the board ~~having~~ includes protruded edges, a socket base 74 is hollowed, a protruded edge is disposed on it, a convex dot is disposed at its both sides on the top part, the top part can be inserted into one side of the socket, the bottom end is inserted into the plurality of holes. The bottom end ~~having~~ includes an opening, and a protruded edge of upside-down hook shape is disposed by the opening, the protruded edge

can hook on the plurality of holes. A positioning piece 75 ~~having~~ includes one end in screw head shape, the other end can go through the socket, the same end ~~having~~ includes an opening, a protruded edge of upside-down hook shape is disposed at the same end for hooking on the bottom edge of the socket base. The screw head's height is shorter than the socket. Accordingly, the positioning piece 75 goes through the socket and is fixed by the screw head, and have to cut ~~loose~~ the upside-down hook liked protruded edge of the positioning piece 75 from the hanging part 73, in order to take out the socket. The plurality of holes of the hanging part 73 can hold several sockets.

Although the above prior art can hold several sockets, too many elements make the costs very high, besides, the fixing and placing of sockets is too complicated and time-wasting. When displaying the socket, the socket base 74 has to be placed in the hole of the hanging part 73, after the socket is placed in the socket base 74, then the socket should be positioned ~~it~~ by the positioning piece 75. If ~~want~~ it is required to take off the socket, ~~need~~ it is required to cut ~~loose~~ off the upside-down hook shaped protruded edge at one end of the positioning piece 75. Thus it is not convenient to place and take off the socket. It also causes damages if it falls down on the ground.

Referring to Fig. 3, illustrated is another prior art of a socket hanging frame. It mainly comprises a rod liked hanging frame 81 and an U-shaped holding frame 91. The

rod liked hanging frame 81 ~~having~~ includes a plurality of combining elements 82 vertically disposed on the frame 81. The combining element 82 comprises a pair of corresponding elastic pieces, the first elastic piece protrudes outward as a protruded piece 821. ~~A~~ An elastic body 822 is disposed between the two elastic pieces. The hanging frame 81 ~~having a~~ includes an ear part 83 at each end, the holding frame 91 is fixed on the hanging frame 81 to form a space for placing a socket. The holding frame 91 ~~having~~ includes a supporting post 92 at each end protruded toward the hanging frame 81. The supporting post 92 ~~having~~ includes an U-shaped supporting frame 911 at its top end. The two ends of the supporting frame 911 can go through the ear part 83 of the hanging frame 81. The supporting frame 91 is fixed on the hanging frame 81. On either longitudinal sides of the bottom of the holding frame 91 ~~having~~ includes a wave-shaped protection board 93 disposed toward the hanging frame 81. Each curve part of the protection board 93 is corresponding to the combining element 82 of the hanging frame 81. A positioning board 94 for positioning the socket, is vertically disposed in the middle of each protection board 93 on the bottom of the holding frame 91. A groove 941 between each positioning board 94 and each protection board 93 is for placing the circumference edge of the socket.

The above ~~3~~ described three prior arts can display sockets, but all have complicated structures which are high

in costs. The effect and quality of display functions that they may provide are not ideal. The drawbacks are:

1. Complicated structures and high costs. Even though the third prior art ~~3~~ only comprises a hanging frame and a holding frame, all the elements ~~including~~ include the protruded piece, the elastic body, the protection board, the positioning board and the groove for placing the socket, and all the elements ~~including~~ include the ear part, the supporting post and the supporting frame for assembling, are indeed complicated, it is not convenient to assemble and also of high costs.

2 .Not convenient to assemble. When assembling the hanging frame and the holding frame together, it may have to combine the U-shaped holding frame at one end of the holding frame, to the ear part of the hanging frame, then using a string 84 to ~~goes~~ engage through the holes of the ear part and the supporting frame. It is ineffective and not stable at all.

3. Due to the limitation of the combining elements and the elements forming the groove, the prior ~~art 3~~ arts can only hold generally sockets. If the sockets have long and short lengths, the hanging frame cannot hold them at the same time. Besides, the holding frame and the hanging frame are fixed by a string which makes it easier to be stolen. If sockets fall down, it will cause damages.

Summary of the Invention

The present invention ~~of~~ is to provide a product

packaging and displaying device which can easily and conveniently display and ~~packaging package~~ sockets, and can also prevent sockets from falling off and ~~causes from~~ causing damages.--;

Please replace the paragraphs beginning at page 6 line 6 with the following rewritten paragraphs:

--The holding body 10 ~~with its~~ includes one side having a protruded board part with holes disposed on it, ~~and to~~ form a hanging part 11, another side having a positioning part 12 for one end of the display product 30 to ~~sleeve on attach thereon~~, and a connecting part 13 extended from each side for the covering body 20 to connect onto. A hollow display part 14 is protruded outward and disposed between the positioning part 12 and the hanging part 11. The two connecting parts 13 are disposed near ~~both ends~~ the ends of the holding body 10, while the positioning parts 12 are evenly disposed between the two connecting parts 13. The positioning parts 12 are in neighboring to each other and each of them is formed by two parallel pieces. The width of the two parallel pieces equals to the hole diameter of the display product 30. Each parallel piece ~~having~~ includes a locking device 121 disposed on the outer side, for pressing against the display product 30. Each of the two connecting parts 13 ~~having~~ includes two positioning holes 131 at suitable locations, for ~~sleeving~~ attaching the covering body 20. The display part 14 is a

protruded part for sticking trademarks or product instructions, its width is just slightly wider than the maximum width of the display product 30. ~~So, so~~ that the display product 30 can fit onto the display part 14 and within the outer edges of a sleeving and covering part 21.

The covering body 20 is in an upside-down U-shape, which is assembled to one side of the holding body 10 with which the side is for ~~sleeving~~ attaching the display product 30. The sleeving and covering parts 21 are evenly disposed and connected to the holding body 10 in corresponding to the positioning parts 12. Structure and shape of each sleeving and covering part 21 can be changed according to the display product 30. ~~The~~ In the first, the second, and the third embodiments of the present invention referring to the first, second third embodiments, the sleeving and covering part 21 is a sleeve-ring structure having a hole, for ~~sleeving~~ attaching the display product 30. The covering body 20 ~~having~~ includes a hollow connecting board 22 protruded outward and disposed on each end. The connecting board 22 ~~having~~ includes a locking piece 221 to lock with the positioning hole 131, for fixing the connecting part 13 of the holding body 10.

Accordingly, insert the hole of display product 30 into the positioning part 14, the covering body 20 is fixed on one side of the holding body 10 by the locking mechanism of the connecting board 22 and the connecting part 13, while each sleeving and covering part 21 is ~~sleeved~~

attached on the outer surface of the display product 30. ~~So,~~
so that the display product 30 is placed inside the display device 1 conveniently and stably. The upside-down hook-liked structure of the locking piece 221 can further provide even more stable assembly of the holding body 10 and the covering body 20, which cannot be damaged at a short time to steal the display product 30.

Besides, the covering body 20 can be in different structures for fitting various display product 30 to achieve excellent packaging function. The display part 14 and the sleeving and covering part 21 ~~having~~ include widths bigger than that of the display product 30, as referring to Fig. 3, and can prevent the display product 30 ~~for~~ from being damaged when the display device 1 falls off. Thus the present invention is ideal for displaying and packaging display product 30.

The height and structure of the sleeving and ~~packaging~~ covering part 21 of the covering body 20 can be changed according to the structure, shape and length of the display product 30. Referring to Figs. 4 and 5, in the first embodiment of the present invention, the covering body 20 is in sectional structure in corresponding to the display product 30 of a socket turning head and a universal socket. Referring to Figs. 7 and 8, in the second embodiment of the present invention, the covering part 20 is in a structure with both sides shorter than the middle, in corresponding to the display product 30 of a big and a small universal

sockets and a socket turning head. Referring to Figs. 9 and 10, the covering body 20 is in a flat shape, in corresponding to the display product 30 of a long socket rod.

Referring to Fig. 11, if the display product 30 ~~having~~ includes one end as a hexagonal socket hole, another end as a rectangular socket, then the sleeving and covering ~~body~~ part 21 can be formed as the structure of the positioning part 12 of the holding body 10, or as other protruded structure for the display product 30 to ~~sleeve on~~ attach thereon, or the positioning part 12 of the holding part 10 can be formed as a hollow sleeve-ring structure as the sleeving and covering part 21, for ~~sleeving~~ attaching a tool with both ends in protruded rod structures.--.